Fill at the Tap and Enjoy!



Drinking
Water
Activity
Book

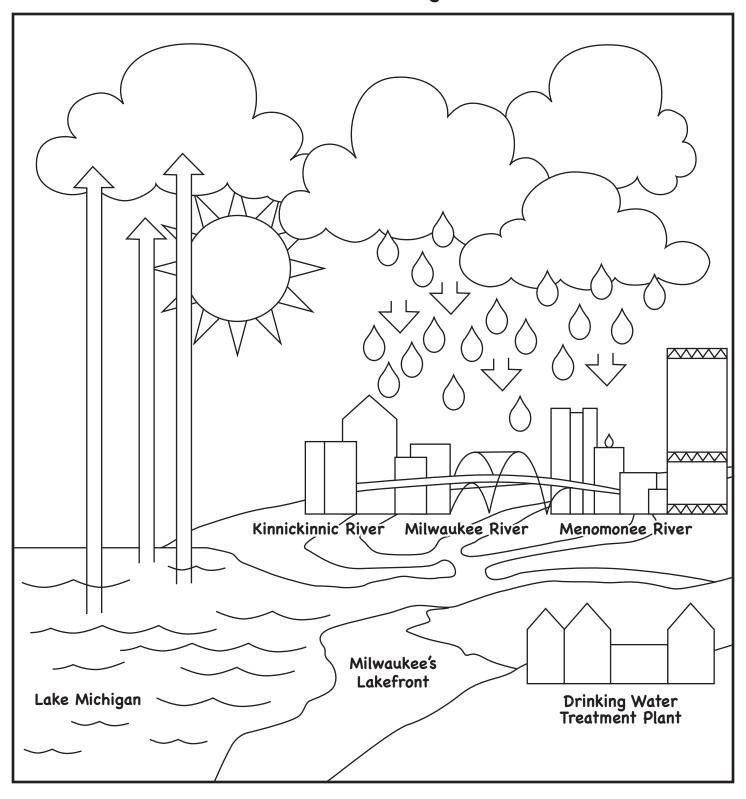
Milwaukee **Water Works**

Safe, Abundant Drinking Water.

Where Does Our Fresh Water Come From?

Water moves in a cycle. Water falls to earth as rain, snow, and other forms of precipitation. It evaporates into the air, forms clouds, and falls back to earth again as fresh water.

Color this page. Use blue to trace the raindrops to the rivers and Lake Michigan.

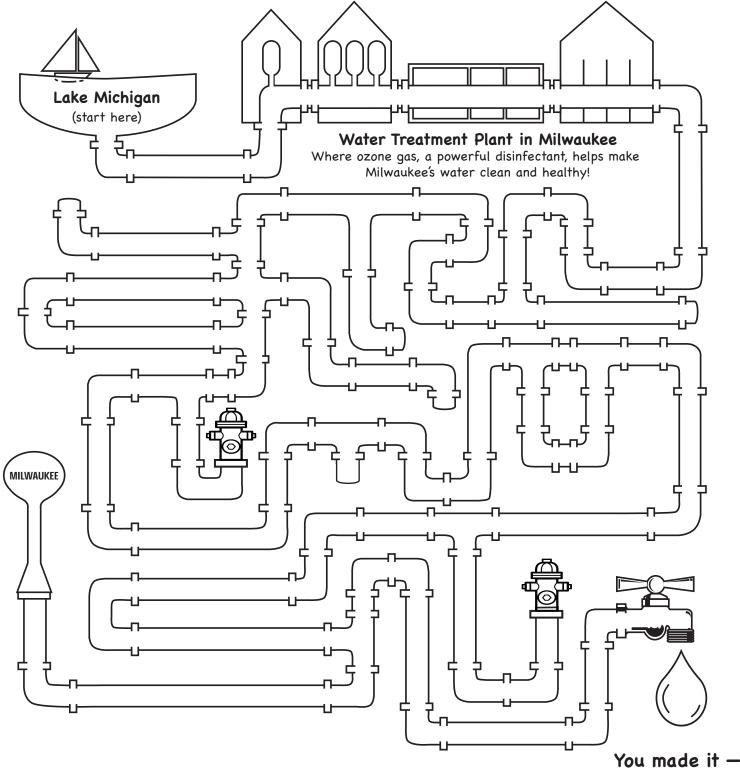


Fresh water is a precious resource!

Milwaukee's Drinking Water is Clean and Fresh!

Our drinking water comes from beautiful Lake Michigan. But, before it's safe to drink, the water is cleaned at a treatment plant and then sent through pipes to our homes, schools, and businesses. Water in hydrants helps firefighters put out fires. Water tanks store the water.

Help the water find its way from Lake Michigan to your tap by following the correct water way through the pipes.



Fill a glass at the tap and enjoy a clean, cold drink of water.

Circle the ways you used water today and color them.



Unscramble these water words:

1.	posu	 6.	sawh	 □ soap □ ice
2.	lacen	 7.	apso	 □ clean □ hose
3.	shoe	 8.	apt	 □ wash □ swim
4.	krind	 9.	cie	 □ drink □ soup
5.	feas	 10.	smiw	 □ tap □ safe

Do You Have a Future in Water?

These jobs help deliver clean drinking water:

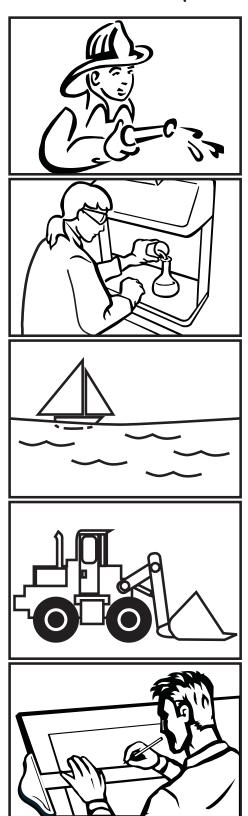
• biologist

- chemist
- engineer

• operator

- computer technician firefighter
- customer service rep
- accountant
- field crew (heavy equipment operator, dump truck driver)

Connect these pictures with a line between the ones that go together:





Only Tap Water Delivers:

- public health protection clean water for drinking, cooking, and cleaning
- fire protection water to put out fires
- support for the economy water for manufacturing and farming
- quality of life we enjoy

Water Word Search

Find and circle:

	ما رياح الم
Η	bathtub
Ш	biologist
	biologist bubbler chemist
	chemist
П	clean
H	cleanhands
브	coffee
Ш	cook
	dishwasher
	dishwasher drink drinklocally
$\overline{}$	drinklocally
H	annincocally
님	engineer
ᆜ	faucet
	firefighter
	firehydrant
П	hose
〒	ica
H	hose ice icecold koolaid
님	icecola
Ш	Koolaid
	lakemichiqan
	laundromat
П	mechanic
$\overline{}$	meter
H	meter mop petbowl pipe publichealth
브	тор
Ш	petbowl
	pipe
	publichealth
П	pure
$\overline{}$	qualityoflife
H	quality or life
Η	remiariap
Ш	refillattap refreshing safe shampoo shower
	safe
	shampoo
П	shower
$\overline{}$	soap
H	soup
브	soup
Ш	sprinkler
	steam
	swim
	swimmingpool
	tap
	thirsty
	toothbrush
\exists	treatmentplant
	valua
닏	value
Ц	wash
Ш	washingmachine
	waterheater
	watermain
Η	

□ waterpark□ watertower

							iiu	•	•										
b	u	b	b	l	e	r	u	h	l	e	0	S	S	u	a	0	S	t	e
d	i	a	l	0	0	k	n	i	r	d	r	0	d	a	w	e	l	e	m
W	a	t	e	r	t	0	w	e	r	e	e	u	0	l	f	0	0	m	k
e	S	h	0	w	e	r	h	e	f	i	t	Р	P	i	0	e	n	r	0
e	r	t	w	0	i	S	n	i	t	a	С	h	l	P	w	С	a	m	0
f	e	u	a	u	a	g	l	h	r	l	t	f	g	a	l	P	e	e	С
f	l	b	S	w	i	l	i	y	e	l	0	n	t	i	r	i	l	С	h
0	k	k	h	n	a	r	t	a	a	У	i	e	S	e	f	P	С	h	i
С	n	S	e	t	S	S	n	e	t	m	r	С	t	w	P	e	h	a	m
i	i	e	t	t	r	h	h	i	m	h	f	a	h	e	i	a	r	n	S
d	r	a	У	i	a	С	l	i	e	t	w	a	t	e	r	m	a	i	n
h	P	b	h	n	i	a	w	a	n	g	P	b	u	٧	m	e	e	С	f
0	S	t	d	l	u	S	t	i	t	g	0	m	i	С	h	i	t	h	t
0	0	S	b	q	S	e	n	e	P	w	m	n	m	a	e	t	S	e	f
P	a	u	i	d	r	i	n	k	l	0	С	a	l	l	У	t	e	t	m
m	P	n	r	P	С	i	a	n	a	g	i	h	С	i	m	e	k	a	l
a	y	a	t	e	a	P	0	t	n	a	r	d	У	h	e	r	i	f	r
h	S	u	r	b	h	t	0	0	t	e	n	0	b	S	i	a	a	e	S
S	0	b	i	0	l	0	g	i	S	†	a	m	0	r	d	n	u	a	l
٧	a	l	u	e	0	e	P	i	g	n	i	h	S	e	r	f	e	r	g

Brighten Tomorrow Today!

It doesn't matter how young or old you are — if you can read this, you can use water efficiently, recycle materials, and reduce energy and gasoline use to preserve resources for the future. Lower utility and gasoline bills leave money for other family needs and uses.

Here are some things you can do to "brighten tomorrow today."

Put a checkmark next to the things you already do.

And look for new ways you can help.

Use water efficiently:	
Turn off the faucet while you brush your tee	th
Check for dripping faucets and ask an adult t	to fix them
Listen for leaking and running toilets	
Use a low flow shower head	
Refill empty water bottles at the tap. We all But remember, Milwaukee tap water is a grange "Drinking locally" is a sustainable thing to determine the sustainable than the sustainable that the su	eat value: four gallons cost one penny.
Save energy:	
Turn off the lights when you leave a room	
Use energy saving light bulbs	
Use a programmable thermostat in your house	2
Turn off electronics — TVs, VCRs, DVDs, compound when buying electronics and appliances.	uter — when not in use. Look for the Energy Star
Recycle:	Donate:
Recycle glass, plastic, aluminum, paper	Used books to a nursing home or prison
Gym shoes	Used toys to a shelter
Eyeglasses	
Clothing	_ Take a walk instead of a car ride
Videos and cds	
Bicycles	
Musical instruments	

"My Water Log Journal"

how and when you use water for one entire day and night
to see the importance of clean drinking water.

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This booklet is a service of Milwaukee's drinking water provider:

Milwaukee **Water Works**

Safe, Abundant Drinking Water.

Milwaukee Water Works Zeidler Municipal Building 841 N. Broadway, Fourth Floor Milwaukee, Wisconsin 53202

Customer Service Center Monday – Friday, 7:30 a.m. – 5:00 p.m. Telephone (414) 286-2830 Fax (414) 286-2672 TDD (414) 286-2025 Email: watwebcs@mpw.net

Fill at the tap and enjoy! Learn more about Milwaukee Water at www.water.mpw.net